COST VARIANCE ANALYSIS: (+\$6.1M)

WBS/PBS <u>Title</u>

1.2.1.1/WM03 Solid Waste Storage & Disposal

Description/Cause: The favorable cost variance of \$3.4M (21 percent) is due to a credit variance distribution (\$1.3M) and a FY 1998 fee accrual reversal (\$1.1M). Also contributing to the favorable variance is Waste Management's deliberate management of staff vacancies and other targeted reductions to address mandated FY 1999 funding reductions and Waste Management unfunded high priority scope.

Impact: BCR WM-99-005 is in the RL approval process. It addresses the diversion of identified underruns and other targeted reductions to address mandated FY 1999 funding reductions and Waste Management high priority unfunded workscope. An advance work authorization was approved to proceed with the unfunded workscope pending approval of the change request.

Corrective Action: None required.

1.2.1.2/WM04 Solid Waste Treatment

Description/Cause: The favorable cost variance of \$.6M (5 percent) is due to the deliberate management of open requisitions and other targeted reductions to address mandated FY 1999 funding reductions and Waste Management unfunded high priority scope.

Impact: BCR WM-99-005 is in the RL approval process. It addresses the diversion of identified underruns and other targeted reductions required to address mandated FY 1999 funding reductions and Waste Management high priority unfunded workscope. An advance work authorization was approved to proceed with the unfunded workscope pending approval of the change request.

Corrective Action: None required.

1.2.3.1/WM05 Liquid Effluents

Description/Cause: The favorable cost variance of \$2.3M (16 percent) is due to a \$0.6M prior year line item credit cost adjustment, deliberate management of open requisitions, and other targeted reductions required to offset mandated FY 1999 funding reductions and unfunded high priority workscope.

Impact: BCR WM-99-005 is in the RL approval process. It addresses the diversion of identified underruns and other targeted reductions.

Corrective Action: None required

Hanford Site Performance Report – March 1999 Section D-Waste Management

COST VARIANCE ANALYSIS: (+\$6.1M)

WBS/PBS <u>Title</u>

1.2.4.1/WM06 Analytical Services

Description/Cause: The unfavorable cost variance of \$0.3M (2 percent) is within established

thresholds.

Impact: N/A

Corrective Action: N/A